

NEUP

Nuclear Energy
University Programs

U.S. Department of Energy

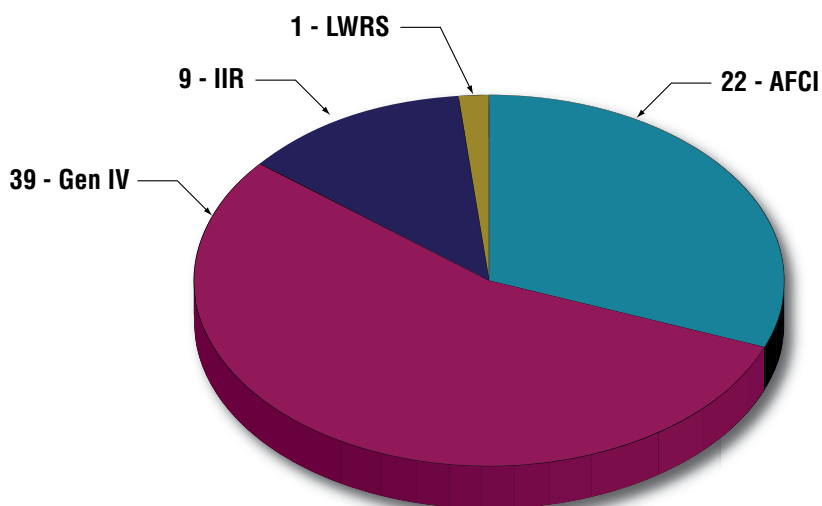
Research and Development

The U.S. Department of Energy Office of Nuclear Energy (DOE-NE) funded approximately \$44 million in university-led nuclear energy research in FY 2009 through its Nuclear Energy University Programs (NEUP) initiative. Seventy-one research proposals were selected through an independent peer-review process.

Sixty-two projects support research in the DOE-NE programs: Advanced Fuel Cycle Initiative (AFCI), Generation IV Nuclear Energy Systems (Gen IV), and Light Water Reaction Sustainability (LWRS). Nine projects support Investigator Initiated Research (IIR).



Selected R&D Proposals



Proposal Facts

- 433** - Number of pre-proposals submitted
- 216** - Number of full proposals submitted
- 71** - Number of proposals selected for award in 2009

Selected Proposals by State and Region



Organizations in Selected Proposals

Industry	4
Laboratory	7
University	31
Foreign	5
Total	47

Selected Proposals by Region

Region	PI	Collaborator	Total
Midwest	23	43	66
Northeast	6	9	15
South	19	45	64
West	23	70	93
Foreign	0	5	5
Total	71	172	243

For more information

Dr. Marsha Lambregts
 (208) 526-1336
marsha.lambregts@inl.gov
www.ne-up.org
www.nuclear.energy.gov



U. S. DEPARTMENT OF
ENERGY